

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An organic electroluminescence display element comprising:

a first conductive layer,

a second conductive layer opposed to the first conductive layer,

a driving current circuit connecting terminal connected electrically to the first conductive layer via a supplementary wire, and

an organic electroluminescence layer disposed between the first conductive layer and the second conductive layer,

wherein the supplementary wire has at least one surface layer containing Mo or a Mo alloy and has a different composition from a remainder of the supplementary wire, and the second conductive layer is made of a same material as the driving current circuit connecting terminal.

Claim 2 (Currently Amended): The organic electroluminescence display element according to claim 1, wherein the first conductive layer is connected to the layer containing Mo or a Mo alloy.

Claim 3 (Original): The organic electroluminescence display element according to claim 1, wherein the second conductive layer is made of ITO.

Claim 4 (Original): The organic electroluminescence display element according to claim 1, wherein the supplementary wire has a layer made of Al, an Al alloy, Ag or an Ag alloy.

Claim 5 (Currently Amended): The organic electroluminescence display element according to claim 1, wherein the first conductive layer is connected to an etched surface of the layer containing Mo or a Mo alloy.

Claim 6 (Currently Amended): The organic electroluminescence display element according to claim 1, wherein a portion of the first conductive layer connected to the layer containing Mo or a Mo alloy is defined by an insulation film.

Claim 7 (Original): The organic electroluminescence display element according to claim 1, wherein the Mo alloy contains Nb.

Claim 8 (Previously Presented): The organic electroluminescence display element according to claim 7, wherein a content of Nb in the Mo alloy is 5 to 20 atomic %.

Claim 9 (Canceled).

Claim 10 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein a portion of the first conductive layer connected to the supplementary wire contains Al or an Al alloy.

Claim 11 (Currently Amended): An organic electroluminescence display element comprising:

a first conductive layer,

a second conductive layer opposed to the first conductive layer,

a driving current circuit connecting terminal connected electrically to the first conductive layer via a supplementary wire, and

an organic electroluminescence layer disposed between the first conductive layer and the second conductive layer,

wherein the supplementary wire comprises at least 3 layers including a layer containing Mo or a Mo alloy as a surface layer and a layer containing Al or an Al alloy formed below the surface layer, and the second conductive layer is made of a same material as the driving current circuit connecting terminal.

**Claim 12 (Original):** An organic electroluminescence display device comprising the organic electroluminescence display element described in claim 1 and a driving circuit for driving the organic electroluminescence display element.

**Claim 13 (Canceled).**

**Claim 14 (Currently Amended):** The organic electroluminescence display element according to claim 11, wherein the first conductive layer is connected to the layer containing Mo or a Mo alloy.

**Claim 15 (Previously Presented):** The organic electroluminescence display element according to claim 11, wherein the second conductive layer is made of ITO.

**Claim 16 (Previously Presented):** The organic electroluminescence display element according to claim 11, wherein the supplementary wire has a layer made of Al, an Al alloy, Ag or an Ag alloy.

Claim 17 (Currently Amended): The organic electroluminescence display element according to claim 11, wherein the first conductive layer is connected to an etched surface of the layer containing Mo or a Mo alloy.

Claim 18 (Currently Amended): The organic electroluminescence display element according to claim 11, wherein a portion of the first conductive layer connected to the layer containing Mo or a Mo alloy is defined by an insulation film.

Claim 19 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the Mo alloy contains Nb.

Claim 20 (Previously Presented): The organic electroluminescence display element according to claim 19, wherein a content of Nb in the Mo alloy is 5 to 20 atomic %.

Claim 21 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein a portion of the first conductive layer connected to the supplementary wire contains Al or an Al alloy.

Claim 22 (Previously Presented): An organic electroluminescence display device comprising the organic electroluminescence display element described in claim 11 and a driving circuit for driving the organic electroluminescence display element.

Claim 23 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein a number of supplementary wires is at least 30.

Claim 24 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the supplementary wires are configured to carry a driving current of at least 50 mA.

Claim 25 (Previously Presented): The organic electroluminescence display element according to claim 1, wherein the material of the at least one surface layer is a two component alloy.

Claim 26 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein a number of supplementary wires is at least 30.

Claim 27 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the supplementary wires are configured to carry a driving current of at least 50 mA.

Claim 28 (Previously Presented): The organic electroluminescence display element according to claim 11, wherein the material of the one surface layer is a two component alloy.

Claim 29 (Canceled).

Claim 30 (New): An organic electroluminescence display element comprising:  
a first conductive layer,  
a second conductive layer opposed to the first conductive layer,

a driving current circuit connecting terminal connected electrically to the first conductive layer via a supplementary wire, and

an organic electroluminescence layer disposed between the first conductive layer and the second conductive layer,

wherein the supplementary wire has at least one surface layer containing a Mo alloy and has a different composition from a remainder of the supplementary wire.

Claim 31 (New): The organic electroluminescence display element according to claim 1, wherein the supplementary wire includes three layers.

Claim 32 (New): The organic electroluminescence display element according to claim 30, wherein the supplementary wire includes three layers.

Claim 33 (New): The organic electroluminescence display element according to claim 1, wherein the surface layer containing the Mo alloy has a thickness of 50 to 200 nm.

Claim 34 (New): The organic electroluminescence display element according to claim 1, wherein the Mo alloy is a two component system including Mo and W, Mo and Nb, Mo and V, or Mo and Ta.

Claim 35 (New): The organic electroluminescence display element according to claim 4, wherein the layer made of the Al, the Al alloy, the Ag, or the Ag alloy has a thickness of 200 to 400 nm.

Claim 36 (New): The organic electroluminescence display element according to claim 11, wherein the layer containing the Mo alloy has a thickness of 50 to 200 nm.

Claim 37 (New): The organic electroluminescence display element according to claim 11, wherein the Mo alloy is a two component system including Mo and W, Mo and Nb, Mo and V, or Mo and Ta.

Claim 38 (New): The organic electroluminescence display element according to claim 11, wherein the layer containing the Al or the Al alloy has a thickness of 200 to 400 nm.

Claim 39 (New): The organic electroluminescence display element according to claim 30, wherein the surface layer containing the Mo alloy has a thickness of 50 to 200 nm.

Claim 40 (New): The organic electroluminescence display element according to claim 30, wherein the Mo alloy is a two component system including Mo and W, Mo and Nb, Mo and V, or Mo and Ta.